

INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>				Docket Number (Optional) UCT-0012	Application Number 09/651,846		
				Applicant(s) HLA, et al.			
				Filing Date August 31, 2000	Group Art Unit 1635		
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS							
REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO
<i>JL</i>	WO 99/46277	16.09.99	World				
<i>JL</i>	WO 99/35259	13.07.99	World				
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
<i>JL</i>		International Search Report, mailed August 26, 2003					
<i>JL</i>		Lee, Ok-Hee, et al: "Sphingosine 1-Phosphate Induces Angiogenesis: Its Angiogenic Action and Signaling Mechanism in Human Umbilical Vein Endothelial Cells"; Biochemical and Biophysical Research Communications (1999), 264(3), 743-750, XP002244342 abstract.					
EXAMINER				DATE CONSIDERED			
<i>John L. Hayes Ford</i>				12-15-03			
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

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	Wang, Fang et al: "Sphingosine 1-phosphate stimulates cell migration through a Gi-coupled cell surface receptor. Potential involvement in angiogenesis"; Journal of Biological Chemistry (1999), 274(50), 35343-35350, XP002244343 Abstract.		
	Okamoto, H. et al: "Sphingosine 1-Phosphate Stimulates Gi- and Rho-Mediated Vascular Endothelial Cell Spreading and Migration"; Thrombosis Research (2000), 99(3), 259-265; XP002244344 abstract.		
	English, Denis et al.: "Induction of endothelial cell chemotaxis by sphingosine 1-phosphate and stabilization of endothelial monolayer barrier function by lysophosphatidic acid, potential mediators of hematopoietic angiogenesis"; Journal of Hematology & Stem Cell Research (1999), 8(6), 627-634, XP008018336 abstract.		
	Lee, Meng-Jer et al: "Vascular endothelial cell adherens junction assembly and morphogenesis induced by sphingosine-1-phosphate" CELL (Cambridge, Massachusetts) (1999), XP002244485 abstract.		
	Nakajima N et al: "Expression and characterization of Edg-1 receptors in rat cardiomyocytes: calcium deregulation in response to sphingosine 1-phosphate." European Journal of Biochemistry / Febs. Germany Sep. 2000, vol. 267, no. 18, September 2000 (2000-09), pages 5679-5686, XP002250815 ISSN: 0014-2956 abstract.		
EXAMINER <i>Jett. L. Grys-Ford</i>		DATE CONSIDERED <i>12-15-03</i>	
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